

Message

From: Mathur, Shyam [Mathur.Shyam@epa.gov]
Sent: 1/4/2021 5:44:56 PM
To: Leifer, Kerry [Leifer.Kerry@epa.gov]
Subject: RE: storage stability question re: PFAS

Hi Kerry: The information what we gather from these two studies are reflected on the product label if necessary. For example, expiration dates (based on active ingredient content) and physical-chemical Hazards warning (sensitivity with container type) on the product label are based on the results of storage stability & corrosion characteristics studies.
shyam

From: Leifer, Kerry <Leifer.Kerry@epa.gov>
Sent: Monday, January 04, 2021 12:30 PM
To: Mathur, Shyam <Mathur.Shyam@epa.gov>
Subject: FW: storage stability question re: PFAS

Hi Shyam,

Is my statement accurate?

Kerry Leifer, Chief
Chemistry, Inerts and Toxicology Assessment Branch
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From: Leifer, Kerry
Sent: Monday, January 04, 2021 12:08 PM
To: Aubee, Catherine <Aubee.Catherine@epa.gov>; Fitz, Nancy <Fitz.Nancy@epa.gov>
Cc: Goodis, Michael <Goodis.Michael@epa.gov>
Subject: RE: storage stability question re: PFAS

In answer to the first question, other than the reviews themselves we don't extract any information from the storage stability/corrosion characteristics studies. Regarding any PFAS-type coating, I am not aware that we have seen such (typically such coatings are used on paper and pesticide containers typically are not of this type)—I will check to see if I can get more information on that.

In answer to the second question, yes the SS/CC studies are in Documentum.

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From: Aubee, Catherine
Sent: Monday, January 04, 2021 11:59 AM
To: Leifer, Kerry <Leifer.Kerry@epa.gov>; Fitz, Nancy <Fitz.Nancy@epa.gov>
Cc: Goodis, Michael <Goodis.Michael@epa.gov>
Subject: RE: storage stability question re: PFAS

Thanks! I'm aware that many of these SS/CC data have been submitted but not reviewed. For those that have, is it accurate to say that we do not typically extract this type of information? Are the studies generally available in Documentum?

Best,
Catherine

From: Leifer, Kerry <Leifer.Kerry@epa.gov>
Sent: Monday, January 04, 2021 11:48 AM
To: Fitz, Nancy <Fitz.Nancy@epa.gov>; Aubee, Catherine <Aubee.Catherine@epa.gov>
Cc: Goodis, Michael <Goodis.Michael@epa.gov>
Subject: RE: storage stability question re: PFAS

The storage stability/corrosion characteristics data requirements includes the identification of the container type, including any coating or liner.

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